

ABSTRACT

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5 A device for data stream analysing that are able to recognise different data streams and then start processors or functionalities to store or check data in a data stream, comprising processor means including a program memory, making it possible to parse a data stream in a way that is controlled by an interchangeable program. There will be no need for changing the hardware. This could save time and money for companies responsible for providing, maintaining and updating network switches. The device also includes a multiplexable data stream delayline for receiving said data streams, and multiplexing means for connecting different parts of the data stream to said processor.

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